

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	((authorization near2 request) same (expiration with (timer counter))).clm.	US-PGPUB	OR	OFF	2007/06/26 13:21
L2	0	((authorization with request) same (expiration with (timer counter))).clm.	US-PGPUB	OR	OFF	2007/06/26 13:21
L3	0	((authorization with request) same (expiration with (timer counter clock))).clm.	US-PGPUB	OR	OFF	2007/06/26 13:21
L4	3	((authorization with request) and (expiration with (timer counter clock))).clm.	US-PGPUB	OR	OFF	2007/06/26 13:25
L5	1	((RMCP) and (expiration with (timer counter clock))).clm.	US-PGPUB	OR	OFF	2007/06/26 13:25
L6	0	((RMCP) and (expiration with (timer counter clock)) and (reboot reset boot)).clm.	US-PGPUB	OR	OFF	2007/06/26 13:26
L7	0	((RMCP) and ((timer counter clock)) and (reboot reset boot)).clm.	US-PGPUB	OR	OFF	2007/06/26 13:26



☐ Search Result - Print Format

[< Back !](#)

Key: IEEE JNL = IEEE Journal or Magazine, IEE JNL = IEE Journal or Magazine, IEEE CNF = IEEE Conference, II CNF = IEE Conference, IEEE STD = IEEE Standard

1. IEEE standard for local and metropolitan area networks - Port-based network access control  
IEEE Std 802.1X-2001  
13 July 2001  
IEEE STD

Indexed by  
 Inspec

© Copyright 2006 IEEE -

[□ Search Result - Print Format](#)[< Back](#)

Key: IEEE JNL = IEEE Journal or Magazine, IEE JNL = IEE Journal or Magazine, IEEE CNF = IEEE Conference, IIE CNF = IEE Conference, IEEE STD = IEEE Standard

1. **IEEE standard for local and metropolitan area networks - Port-based network access control**  
IEEE Std 802.1X-2001  
13 July 2001  
IEEE STD
2. **1003.1 standard for information technology - portable operating system interface (posix) base definitions, issue 6**  
IEEE Std 1003.1-2001. Base Definitions, Issue 6  
2001 Page(s):i - 448  
IEEE STD
3. **1003.1 standard for information technology portable operating system interface (posix) rationale (informative)**  
IEEE Std 1003.1-2001. Rationale (Informative)  
2001 Page(s):i - 310  
IEEE STD
4. **Key escrowing today**  
Denning, D.E.; Smid, M.;  
Communications Magazine, IEEE  
Volume 32, Issue 9, Sept. 1994 Page(s):58 - 68  
IEEE JNL
5. **GPRS-136: high-rate packet data service for North American TDMA digital cellular systems**  
Balachandran, K.; Ejzak, R.; Nanda, S.; Vitebskiy, S.; Seth, S.;  
Personal Communications, IEEE [see also IEEE Wireless Communications]  
Volume 6, Issue 3, June 1999 Page(s):34 - 47  
IEEE JNL
6. **1003.1 standard for information technology - portable operating system interface (posix) system interfaces, issue 6**  
IEEE Std 1003.1-2001. System Interfaces, Issue 6  
2001 Page(s):i - 1690  
IEEE STD
7. **IEEE Recommended Practice for Electric Systems in Health Care Facilities**  
IEEE Std 602-1996 [The White Book]  
January 1997 Page(s):i - 436  
IEEE STD
8. **IEEE standards for local and metropolitan area networks: Standard for Interoperable LAN/MAN Security (SILS)**  
IEEE Std 802.10-1998  
16 Oct. 1998  
IEEE STD
9. **A metaobject architecture for fault-tolerant distributed systems: the FRIENDS approach**  
Fabre, J.-C.; Perennou, T.;

Computers, IEEE Transactions on  
Volume 47, Issue 1, Jan. 1998 Page(s):78 - 95  
IEEE JNL

**10. The integrated services in the Internet: state of the art**

White, P.P.; Crowcroft, J.;  
Proceedings of the IEEE  
Volume 85, Issue 12, Dec. 1997 Page(s):1934 - 1946  
IEEE JNL

**11. X.25 Interface and End-to-End Virtual Circuit Service Characteristics**

Rybczynski, A.;  
Communications, IEEE Transactions on [legacy, pre - 1988]  
Volume 28, Issue 4, Apr 1980 Page(s):500 - 510  
IEEE JNL

**12. X.25 Conformance testing-A tutorial**

Sherff, M.; Hoover, G.; Wiederhold, R.;  
Communications Magazine, IEEE  
Volume 24, Issue 1, Jan 1986 Page(s):16 - 27  
IEEE JNL

**13. Principles of key management**

Fumy, W.; Landrock, P.;  
Selected Areas in Communications, IEEE Journal on  
Volume 11, Issue 5, June 1993 Page(s):785 - 793  
IEEE JNL

**14. Multithreading programs: guidelines for DCE applications**

Ruddock, D.E.; Dasarathy, B.;  
Software, IEEE  
Volume 13, Issue 1, Jan. 1996 Page(s):80 - 90  
IEEE JNL

**15. A secure active network environment architecture: realization in SwitchWare**

Alexander, D.S.; Arbaugh, W.A.; Keromytis, A.D.; Smith, J.M.;  
Network, IEEE  
Volume 12, Issue 3, May-June 1998 Page(s):37 - 45  
IEEE JNL

**16. ICEBERG: an Internet core network architecture for integrated communications**

Wang, H.J.; Raman, B.; Chen-Nee Chuah; Biswas, R.; Gummadi, R.; Hohlt, B.; Xia Hong; Kiciman, E.; Zhuoqing Mao; Shih, J.S.; Subraimian, L.; Zhno, B.Y.; Joseph, A.D.; Katz, R.H.;  
Personal Communications, IEEE [see also IEEE Wireless Communications]  
Volume 7, Issue 4, Aug. 2000 Page(s):10 - 19  
IEEE JNL

**17. Mobile IP-DECT internetworking architecture supporting IMT-2000 applications**

Gyasi-Agyei, A.;  
Network, IEEE  
Volume 15, Issue 6, Nov.-Dec. 2001 Page(s):10 - 22  
IEEE JNL

**18. PayFair: a prepaid internet ensuring customer fairness micropayment scheme**

Yen, S.-M.;  
Computers and Digital Techniques, IEE Proceedings-  
Volume 148, Issue 6, Nov. 2001 Page(s):207 - 213

IEEE JNL

19. **MONITOR—An automatic bus location and communications system for Chicago**  
Wiksten, C.L.; Brown, C.P.;  
Vehicular Technology Conference, 1980. 30th IEEE  
Volume 30, 15-17 Sept. 1980 Page(s):407 - 412

IEEE CNF

20. **A fast handoff scheme for packet data service in the CDMA 2000 system**  
Hoon Choi; Moayeri, N.;  
Global Telecommunications Conference, 2001. GLOBECOM '01. IEEE  
Volume 3, 25-29 Nov. 2001 Page(s):1747 - 1753 vol.3

IEEE CNF

21. **Active networking services for wired/wireless networks**  
Kulkarni, A.B.; Minden, G.J.;  
INFOCOM '99. Eighteenth Annual Joint Conference of the IEEE Computer and Communications Societies.  
Proceedings. IEEE  
Volume 3, 21-25 March 1999 Page(s):1116 - 1123 vol.3

IEEE CNF

22. **Experiments with MHEG Player/Studio: an interactive hypermedia visualization and authoring system**  
Seungtaek Oh; Yung Yi; Seunghoon Jeong; Yanghee Choi;  
Euromicro Conference, 1998. Proceedings. 24th  
Volume 2, 25-27 Aug. 1998 Page(s):610 - 615 vol.2

IEEE CNF

23. **Protected resource access for mobile agent-based distributed computing**  
Tripathi, A.; Karnik, N.;  
Architectural and OS Support for Multimedia Applications/Flexible Communication Systems/Wireless Networks and  
Mobile Computing: Proceedings of the 1998 ICPP Workshops on  
14 Aug. 1998 Page(s):144 - 153

IEEE CNF

24. **Designing a distributed authorization service**  
Woo, T.Y.C.; Lam, S.S.;  
INFOCOM '98. Seventeenth Annual Joint Conference of the IEEE Computer and Communications Societies.  
Proceedings. IEEE  
Volume 2, 29 March-2 April 1998 Page(s):419 - 429 vol.2

IEEE CNF

25. **IEEE Standard for Information Technology- POSIX R Ada Language Interfaces- Part 1: Binding for System  
Application Program Interface (API)- Amendment 1: Realtime Extensions**  
IEEE Std 1003.5b-1996 (Includes IEEE Std 1003.5-1992)  
1997 Page(s):0\_1 - 529

IEEE STD



☐ Search Result - Print Format

[< Back](#)

Key: IEEE JNL = IEEE Journal or Magazine, IEE JNL = IEE Journal or Magazine, IEEE CNF = IEEE Conference, IIE CNF = IEE Conference, IEEE STD = IEEE Standard

26. **IEEE Standard for Information technology- Telecommunications and information exchange between system Local and metropolitan area networks- Common specifications Part 3: Media Access Control (MAC) Bridge;**  
ANSI/IEEE Std 802.1D, 1998 Edition  
1998 Page(s):i - 355  
IEEE STD
  
27. **IEEE Standard for Information technology- Telecommunications and information exchange between system Local and metropolitan area networks- Specific requirements Part 12: Demand-Priority access method, physical layer and repeater specifications**  
ANSI/IEEE Std 802.12, 1998 Edition (Incorporating ANSI/IEEE Stds 802.122-1995 and ANSI/IEEE Std 802.12d-1997)  
1998 Page(s):i - 429  
IEEE STD
  
28. **IEEE Standards for Local and Metropolitan Area Networks: Supplements to Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Method and Physical Layer Specifications - Specification for 802.3 Full Duplex Operation and Physical Layer Specification for 100 Mb/s Operation on Two Pairs of Category 3 or Better Balanced Twisted Pair Cable (100BASE-T2)**  
IEEE Std 802.3x-1997 and IEEE Std 802.3y-1997 (Supplement to ISO/IEC 8802-3: 1996; ANSI/IEEE Std 802.3, 1990 Edition)  
1997 Page(s):0\_1 - 324  
IEEE STD
  
29. **IEEE Standards for Local and Metropolitan Area Networks: Supplement to Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Method and Physical Layer Specifications Media Access Control (MAC) Parameters, Physical Layer, Medium Attachment Units, and Repeater for 100 Mb/s Operation, Type 100BASE-T (Clauses 21-30)**  
IEEE Std 802.3u-1995 (Supplement to ISO/IEC 8802-3: 1993; ANSI/IEEE Std 802.3, 1993 Edition)  
1995 Page(s):0\_1 - 398  
IEEE STD
  
30. **IEEE Standard for Year 2000 Terminology**  
IEEE Std 2000.1-1999 (Revision of IEEE Std 2000.1-1998)  
1999 Page(s):0\_1 - 13  
IEEE STD
  
31. **IEEE recommended practice for protection and coordination of industrial and commercial power systems**  
IEEE Std 242-2001 (Revision of IEEE Std 242-1986) [IEEE Buff Book]  
2001 Page(s):i - 740  
IEEE STD
  
32. **IEEE standard for information technology - telecommunications and information exchange between system - Local and metropolitan area networks - Specific requirements. Part 5: token ring access method and physical layer specifications. Amendment 5: gigabit token ring operation**  
IEEE 802.5v-2001  
16 Nov. 2001  
IEEE STD
  
33. **IEEE Standard for a Smart Transducer Interface for Sensors and Actuators-Network Capable Application**

**Processor (NCAP) Information Model**

IEEE Std 1451.1-1999

18 April 2000

IEEE STD

34. **Part 3: Carrier sense multiple access with collision detect on (CSMA/CD) access method and physical layer specifications**  
IEEE Std 802.3, 2000 Edition  
2000 Page(s):i - 1515  
IEEE STD
35. **IEEE Standard for Information Technology - Test Methods Specifications for Measuring Conformance to POSIX/sup R/ - Part 1: System Application Program Interface [API] - Amendment 1: Realtime Extension [C Language]**  
IEEE Std 2003.1b-2000  
2000 Page(s):0\_1 - 370  
IEEE STD
36. **Amendment to carrier sense multiple access with collision detection (CSMA/CD) access method and physical layer specifications-aggregation of multiple link segments**  
IEEE Std 802.3ad-2000  
2000 Page(s):i - 173  
IEEE STD
37. **Information technology - telecommunications and information exchange between systems - local and metropolitan area networks - specific requirements. Amendment to Part 5: token ring access method and physical layer specifications**  
IEEE Std 802.5t-2000  
10 March 2000  
IEEE STD
38. **IEEE recommended practice for internet practices - Web page engineering - intranet/extranet applications**  
IEEE Std 2001-1999  
28 May 1999  
IEEE STD
39. **IEEE standard for information technology - POSIX(R) Ada language interfaces - part 1: binding for system Application Program Interface (API) - amendment 2: protocol-independent interfaces**  
IEEE Std 1003.5, 1999 Edition  
3 Dec. 1999  
IEEE STD
40. **IEEE recommended practice for information technology - Year 2000 test methods**  
IEEE Std 2000.2-1999  
30 Dec. 1999  
IEEE STD
41. **Information technology - telecommunications and information exchange between systems - local and metropolitan area networks - specific requirements. Supplement to Carrier Sense Multiple Access with Collision Detection (CSMA/CD) access method and physical layer specifications - physical layer parameter and specifications for 1000 Mb/s operation over 4-pair of category 5 balanced copper cabling, type 1000BASE-T**  
IEEE Std 802.3ab-1999  
26 July 1999  
IEEE STD
42. **IEEE standard for information technology-portable operating system interface (posix)-part 1: system application program interface (API)- amendment d: additional realtime extensions [c language]**

IEEE Std 1003.1d-1999  
16 September 1999 Page(s):0\_1 - 114  
IEEE STD

43. **Supplement to information technology - local and metropolitan area networks - specific requirements - part 12: demand priority access method, physical layer and repeater specifications: full-duplex operation**  
IEEE Std 802.12c-1998  
24 July 1998

IEEE STD

44. **Information technology - telecommunications and information exchange between systems - local and metropolitan area networks - specific requirements. Part 3: Carrier Sense Multiple Access with Collision Detection (CSMA/CD) access method and physical layer specifications**  
IEEE Std 802.3, 1998 Edition  
28 Sept. 1998

IEEE STD

45. **IEEE guide for computer-based control for hydroelectric power plant automation**

IEEE Std 1249-1996  
6 May 1997

IEEE STD

46. **IEEE Std 802.11-1997 Information Technology- telecommunications And Information exchange Between Systems-Local And Metropolitan Area Networks-specific Requirements-part 11: Wireless Lan Medium Access Control (MAC) And Physical Layer (PHY) Specifications**

IEEE Std 802.11-1997  
18 November 1997 Page(s):i - 445

IEEE STD

47. **IEEE Guide for Installation of Liquid-immersed Power Transformers**

IEEE Std C57.93-1995  
Nov. 12 1996 Page(s):i

IEEE STD

48. **IEEE recommended practice for futurebus+.**

IEEE Std 896.3-1993  
25 July 1994 Page(s):i

IEEE STD

49. **POSIX Part 1: System API- Amend. 1: Realtime Extension [C Language]**

IEEE Std 1003.1b-1993  
1994 Page(s):0\_3

IEEE STD

50. **IEEE standards for local and metropolitan area networks: integrated services (IS) LAN interface at the medium access control (MAC) and physical (PHY) layers**

IEEE Std 802.9-1994  
30 Dec. 1994

IEEE STD



[□ Search Result - Print Format](#)[< Back](#)

**Key:** IEEE JNL = IEEE Journal or Magazine, IEE JNL = IEE Journal or Magazine, IEEE CNF = IEEE Conference, II CNF = IEE Conference, IEEE STD = IEEE Standard

**51. IEEE recommended practice for electric systems in health care facilities**

ANSI/IEEE Std 602-1986

28 Feb. 1986

IEEE STD

**52. IEEE standard computer dictionary. A compilation of IEEE standard computer glossaries**

IEEE Std 610

18 Jan. 1991

IEEE STD

**53. IEEE standard microcontroller system serial control bus**

IEEE Std 1118-1990

5 Aug. 1991

IEEE STD

**54. Information processing systems - Local area networks - Part 2: logical link control**

ISO Std 8802-2: 1998; IEEE Std 802.2-1998

31 Dec. 1989

IEEE STD

Indexed by



© Copyright 2006 IEEE –